

10/031067
531 RecupCT/P 15 JAN 2002

USPTO Form 1449 U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No. 00487.00011		International Serial No. PCT/GB00/02741	
INFORMATION DISCLOSURE CITATION		Applicant(s): Karim MALIK, et al.			
		International Filing Date: July 17, 2000		Group: Unassigned	
Sheet 1 of 2					
U.S. PATENT DOCUMENTS					
Examiner Initial	Patent No.	Date	Name	Class	Filing Date (if appropriate)
	5,350,840	09/27/94	Call, et al.		
FOREIGN PATENT DOCUMENTS					
Examiner Initial	Document No.	Date	Country	Class	Subclass
	99/01580	01/14/99	WIPO		
OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)					
	Malik, K.T.A., et al.: "Identification of an antisense WT1 promoter in intron 1: implications for WT1 gene regulation", ONCOGENE, GB, BASINGSTOKE, HANTS, vol. 11, 1995, pp.1589-1595, XP002910386				
	HILTUNEN, M.O., et al.: "Hypermethylation of the WT1 and calcitonin gene promoter regions at chromosome 11p in Human colorectal cancer", BRITISH JOURNAL OF CANCER, vol. 76, no. 9, 1997, pp. 1124-1130, XP000979772				
	LAUX, D., et al.: "Hypermethylation of the Wilms' tumor suppressor gene CpG island in human breast carcinomas", PROCEEDINGS OF THE AMERICAN ASSOCIATION FOR CANCER RESEARCH, vol. 238, 1997, p. A1195, XP000979879				
	HUANG T H-M, et al.: "Identification of DNA methylation markers for human breast carcinomas using the methylation-sensitive restriction fingerprinting technique" CANCER RESEARCH, vol. 57, 1997, pp. 1030-1034, XP002161163				
	FEINBERG, A.P.: "Imprinting of a genomic domain of 11p15 and loss of imprinting in cancer: an introduction", CANCER RESEARCH, vol. 59, 1999, pp. 1743s-1746s, XP002161164				
	TYCKO B: "DNA methylation in genomic imprinting" MUTATION RESEARCH, NL, AMSTERDAM, vol. 386, no. 2, 1997, pp. 131-140, XP002070305				
	MOULTON, T., et al.: "Genomic imprinting and Wilms' tumor", MEDICAL AND PEDIATRIC ONCOLOGY, vol. 27, 1996, pp. 476-483, XP000979774				
	MOORWOOD, K., et al.: "Definition of a novel negative regulatory element of the WT1 antisense promoter", ANTICANCER RESEARCH, vol. 18, no. 6C, 1998, pp. 4909-4910, XP000979768				
	MOORWOOD, K., et al.: "Antisense WT1 transcription parallels sense mRNA and protein expression in fetal kidney and can elevate protein levels in vitro", JOURNAL OF PATHOLOGY, vol. 185, 1998, pp. 352-359, XP000981275				
	GESSLER, M. and BURNS, G.A.P.: "Sequence of the WT1 upstream region including the Wit-1 gene", GENOMICS, vol. 17, 1993, pp. 499-501, XP000981270				
EXAMINER				DATE CONSIDERED 11-24-04	
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.					
**Copies of references not provided at the time of this submission.					

10/031067
531 Re PCT/PT 15 JAN 2002

USPTO Form 1449 U.S. Department of Commerce
Patent and Trademark Office
**INFORMATION DISCLOSURE
CITATION**

Sheet 2 of 2

Attorney Docket No.
00487.00011

International Serial No.
PCT/GB00/02741

Applicant(s): Karim MALIK, et al.

International Filing Date: July 17, 2000

Group:
Unassigned

U.S. PATENT DOCUMENTS

Examiner Initial	Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Country	Class	Subclass	Translation	
						YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

CAMPBELL, C.E., et al.: "Antisense transcripts and protein binding motifs within the Wilms tumour (WT1) locus" ONCOGENE, vol. 9, 1994, pp. 583-595, XP000981271

MALIK, K., et al.: "Identification and differential methylation of the WT1 antisense regulatory region and relaxation of imprinting in Wilms' tumor", CANCER RESEARCH, vol. 60, 2000, pp. 2356-2360, XP002161165

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

**Copies of references not provided at the time of this submission.